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The dimensioning of the Iub interface is investigated in detail for different traffic scenarios, evolutions of UMTS radio access networks, transport technologies, QoS mechanisms and network

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An important means for improving the cost-efficiency in modern mobile radio networks is to dimension the radio access network carefully. Xi Li presents innovative analytical models and algorithms for the dimensioning of the 3G UMTS Radio Access Network (RAN).

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applied for UMTS radio access network dimensioning. At the end, a dimensioning tool At the end, a dimensioning tool is developed in this thesis, containing all developed analytical models.

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Xi Li presents innovative analytical models and algorithms for the dimensioning of the 3G UMTS Radio Access Network (RAN). The proposed analytical models allow

efficient and accurate dimensioning for different evolutions of UMTS radio access technologies.

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1.2 Scope of UMTS Network Dimensioning In this thesis the scope of UMTS network dimensioning is focused on the radio access network, as an efficient design of the radio access network is the key process to guarantee the optimal use of the network resources and achieve the best cost-efficiency of a UMTS network. The specific task of dimensioning is to determine appropriate bandwidths for the